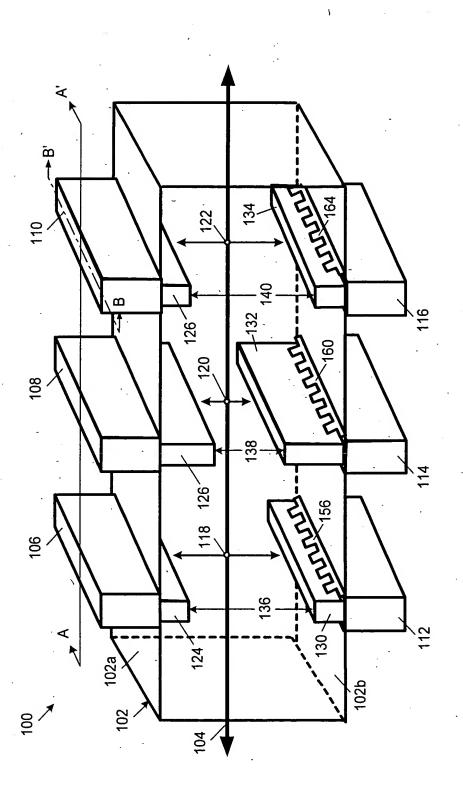
APPLN. FILING DATE: MARCH 7, 2002 **TITLE:** INLINE PHASE SHIFTER

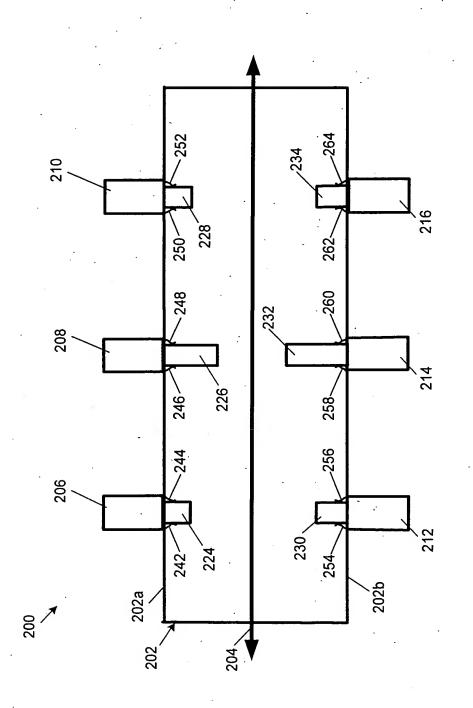
R(s): SEONG-HWOON KIM ET AL TION SERIAL NO: UNASSIGNED





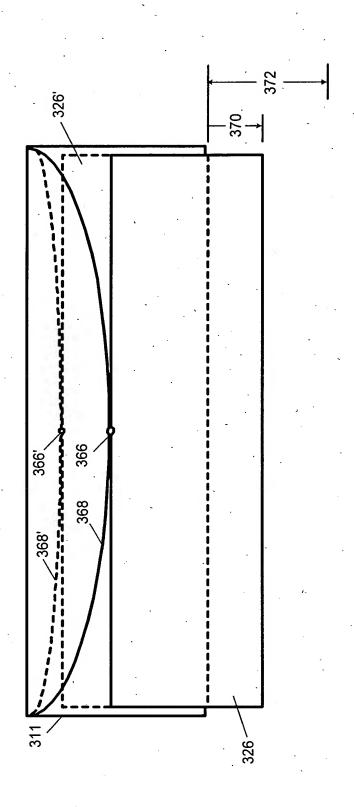
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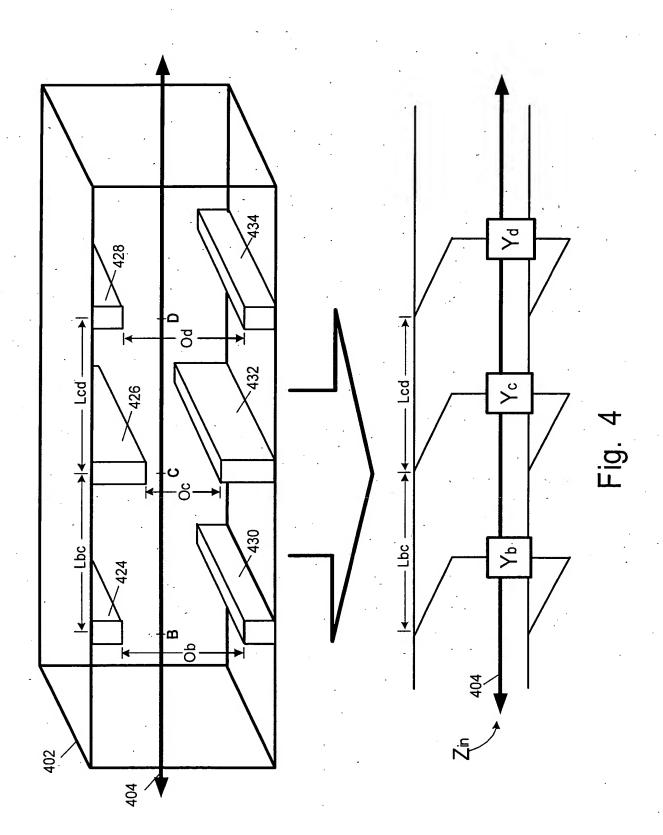
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TITLE: INLINE PHASE SHIFTER
INVENTOR: SEONG-HWOON KIM ET AL
APPLICATION SERIAL NO: UNASSIGNED





APPLN. FILING DATE: MARCH 7, 2002
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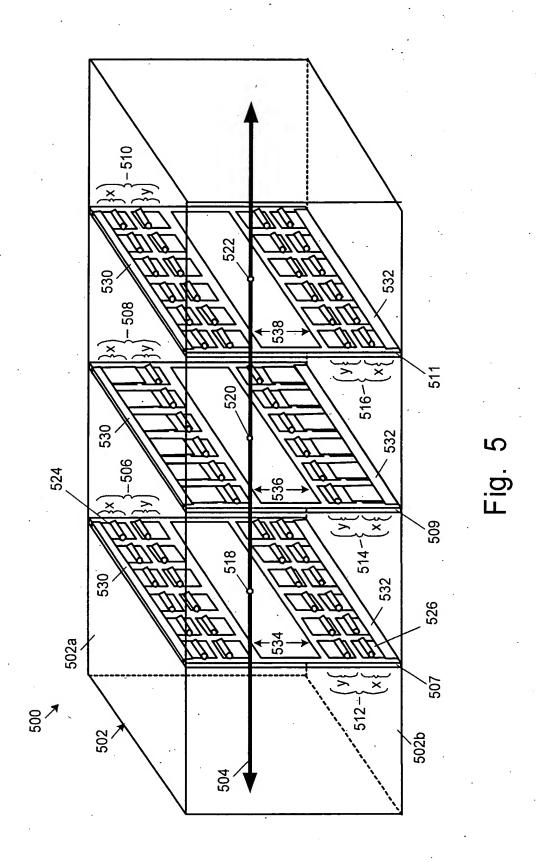


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TITLE: INLINE PHASE SHIFTER

INVEN (S): SEONG-HWOON KIM ET AL APPLICATION SERIAL NO: UNASSIGNED



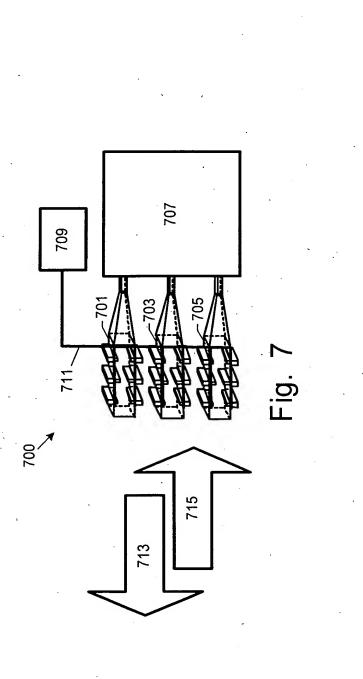


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INVELOCIÓN: SEONG-HWOON KIM ET AL
APPLICATION SERIAL NO: UNASSIGNED SHEET 6 of 7 609 630 624x 633 600x-631x 624y 632x-634x-635 600y-631y-Fig. 6 632y-634y

APPLN. FILING DATE: MARCH 7, 2002 TITLE—NLINE PHASE SHIFTER

INVELOCIÓN SENIAL NO: UNASSIGNED

SHEET 7 of 7



Waveguide Path to Output a Inputting a Signal Along the Phase Shifted Signal Dimensions of a Waveguide Path by the Actuating of the ElectromechanicalDevice Changing Physical Device Positioned Adjacent to a Waveguide Containing Actuation Signal to an Electromechanical a Waveguide Path **Sending an**

Fig. 8